L Number	Hits	Search Text	DB	Time stamp
100	17	(("257/532").CCLS.) and package same	USPAT;	2002/11/13 13:53
		capacitor and @pd>=20011025	US-PGPUB;	
			EPO; JPO;	l .
			DERWENT;	
			IBM TDB	Ì

L Number	Hits	Search Text	DB	Time stamp
1	56	organic adj binder with polyimide	USPAT;	2002/11/13 08:53
_			US-PGPUB;	2002, 22, 23
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
8	6	organic adj binder with polyimide and	USPAT;	2002/11/13 08:59
		(438/\$6 257/\$6)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
15	73	(polymer polymeric polyimide) with	USPAT;	2002/11/13 09:27
		particle\$1 near3 (dielectric insulat\$4 non	US-PGPUB;	İ
		adj conductive) and (438/\$6 257/\$6)	EPO; JPO;	
			DERWENT;	
	İ		IBM_TDB	
22	10	Cozar-Ricardo	EPO	2002/11/13 09:26
23	32	substrate with (polymer polymeric	USPAT;	2002/11/13 09:37
		polyimide) with (blend\$3 fill\$3 load\$3)	US-PGPUB;	
		near3 (dielectric insulat\$4 non adj	EPO; JPO;	
		conductive) and (438/\$6 257/\$6)	DERWENT;	
20	240		IBM_TDB	
30	248	substrate with (polymer polymeric	USPAT;	2002/11/13 09:40
1		polyimide) with (solvent plasticizer	US-PGPUB;	
		dispersant) and (438/\$6 257/\$6)	EPO; JPO;	
1			DERWENT;	
37	4	substrate with (polymer polymeric	IBM_TDB USPAT;	2002/11/13 09:43
3 /	4	polyimide with (solvent plasticizer	US-PGPUB;	2002/11/13 09:43
		dispersant) and (438/\$6 257/\$6)) and	EPO; JPO;	
		substrate with (polymer polymeric	DERWENT;	
		polyimide) with (plasticizer dispersant)	IBM TDB	
		and (438/\$6 257/\$6)	100-100	
44	3	(substrate with (polymer polymeric	USPAT;	2002/11/13 09:45
		polyimide) with (solvent plasticizer	US-PGPUB;	2002, 11, 13 03. 13
		dispersant) and (438/\$6 257/\$6)) and	EPO; JPO;	
		substrate with (polymer polymeric	DERWENT;	
		polyimide) with (organic adj binder\$1) and	IBM TDB	Ì
		(438/\$6 257/\$6)	_	
51	3	, ,	USPAT;	2002/11/13 10:08
		polyimide) with (solvent plasticizer	US-PGPUB;	
		dispersant) and (438/\$6 257/\$6)) and	EPO; JPO;	
		(poly\$5) with (organic adj binder\$1) and	DERWENT;	
	100	(438/\$6 257/\$6)	IBM_TDB	0000/11/10 10 11
65	188	kapton adj e	USPAT; US-PGPUB;	2002/11/13 10:11
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
58	28	dupont with KJ	USPAT;	2002/11/13 10:10
	20	aupone with ho	US-PGPUB;	2002/11/15 10.10
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
72	51	kapton adj e and (438/\$6 257/\$6)	USPAT;	2002/11/13 11:17
	"		US-PGPUB;	
İ			EPO; JPO;	
			DERWENT;	
			IBM TDB	
79	2	("5455390").PN.	USPAT;	2002/11/13 11:17
	[US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
86	0	(("5455390").PN.) and solder with "30"	USPAT;	2002/11/13 11:17
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	

93	1	(("5455390").PN.) and solder	USPAT; US-PGPUB;	2002/11/13 11:17
			EPO; JPO;	
			DERWENT;	
	İ		IBM TDB	
-	1210	(257/532).CCLS.	USPĀT;	2001/10/24 15:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	14	(("4945399") or ("5027253") or ("3780352")	USPAT;	2001/10/24 15:20
	1	or ("4982311") or ("5212402")).PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	69	(("257/532").CCLS.) and package same	USPAT;	2002/02/04 15:13
		capacitor	US-PGPUB;	2002/02/04 13.13
		•	EPO; JPO;	
			DERWENT;	
	15446	and the first section of the section	IBM_TDB	0002/10/04 15 55
_	15446	conduct\$5 adj trac\$4	USPAT; US-PGPUB;	2001/10/24 15:55
		· ·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	25	conduct\$5 adj trac\$4 and (("257/532").CCLS.)	USPAT;	2001/10/24 16:06
		((~237/332~).CCLS.)	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1382	conduct\$5 adj trace\$1 and capacitor\$1	USPAT;	2001/10/24 16:09
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	348		USPAT;	2001/10/24 16:21
		(438/\$ 257/\$) not (conduct\$5 adj trac\$4	US-PGPUB;	
		and (("257/532").CCLS.))	EPO; JPO; DERWENT;	
			IBM TDB	
_	97	induct\$5 with capac\$5 and conduct\$5 adj	USPAT;	2001/10/25 09:13
		trace\$1 and capacitor\$1 and (438/\$ 257/\$)	US-PGPUB;	
		not (conduct\$5 adj trac\$4 and	EPO; JPO;	
		(("257/532").CCLS.))	DERWENT;	
_	22	5639989.URPN.	IBM_TDB USPAT	2001/10/24 16:42
_	9	("5146047" "5166772" "5166864"	USPAT	2001/10/24 16:42
		"5175613" "5341274" "5379185"		
		"5392197" "5394304" "5513078").PN.	HCDAM	2001/10/25 20 12
	1 19	("4982311").PN. 4982311.URPN.	USPAT USPAT	2001/10/25 09:13
_	6	("4249196" "4577214" "4654694"	USPAT	2001/10/25 09:13
	_	"4724472" "4744008" "4755910").PN.		
	81		USPAT;	2001/10/25 10:21
		insulat\$3) adj substrate	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	626	(("257/532").CCLS.) and capacitance	USPAT;	2001/10/25 10:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	251	(("257/532").CCLS.) and capacitance with	USPAT;	2001/10/25 10:25
		("2" "30" "5" "15" "30")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	li

_	2	(("257/532").CCLS.) and capacitance with ("2" "30" "5" "15" "30") near nf\$5	USPAT; US-PGPUB; EPO; JPO;	2001/10/25 11:18
1			DERWENT;	
-	86	capacitance with ("2" "30" "5" "15" "30") near nf\$5	IBM_TDB USPAT; US-PGPUB;	2001/10/25 10:34
			EPO; JPO; DERWENT;	
-	0	capacitance with ("2" "30" "5" "15" "30") near "nf/sq.cm"	IBM_TDB USPAT; US-PGPUB;	2001/10/25 10:35
		-	EPO; JPO; DERWENT; IBM TDB	
_	5	capacitance with ("2" "30" "5" "15" "30") near "nf/cm.sup.2"	USPAT; US-PGPUB; EPO; JPO;	2001/10/25 11:05
			DERWENT;	
_	5	(("257/532").CCLS.) and "nf/cm.sup.2"	IBM_TDB USPAT; US-PGPUB;	2001/10/25 10:43
			EPO; JPO; DERWENT; IBM TDB	
-	0	(("257/532").CCLS.) and (ground adj2 plane and power adj2 plane) with um	USPĀT; US-PGPUB;	2001/10/25 10:56
			EPO; JPO; DERWENT; IBM TDB	
_	0	(("257/532").CCLS.) and (ground adj2 plane and power adj2 plane) with "um"	USPĀT; US-PGPUB;	2001/10/25 10:59
			EPO; JPO; DERWENT;	
_	14	(("257/532").CCLS.) and "um"	IBM_TDB USPAT; US-PGPUB;	2001/10/25 10:59
			EPO; JPO; DERWENT; IBM TDB	
_	0	"um" same "nf/cm.sup.2"	USPAT; US-PGPUB; EPO; JPO;	2001/10/25 11:18
			DERWENT;	
_	4	(("257/532").CCLS.) and polyimide near3 substrate	IBM_TDB USPAT; US-PGPUB;	2001/10/25 11:46
			EPO; JPO; DERWENT;	
_	0	(("257/532").CCLS.) and solder adj plug	IBM_TDB USPAT; US-PGPUB;	2001/10/25 11:46
			EPO; JPO; DERWENT;	
_	190	solder adj plug	IBM_TDB USPAT; US-PGPUB;	2001/10/25 11:46
			EPO; JPO; DERWENT; IBM TDB	
_	1	solder adj plug with interconnect	USPĀT; US-PGPUB;	2001/10/25 11:47
			EPO; JPO; DERWENT;	
_	3	solder adj plug with interconnect\$3	IBM_TDB USPAT; US-PGPUB;	2001/10/25 12:01
			EPO; JPO; DERWENT;	
I			IBM TDB	

_	18	(non adj conduct\$4 nonconduct\$4 insulat\$4 dielectric) near2 polymer same (BST PZT)	USPAT; US-PGPUB;	2001/10/25 12:11
			EPO; JPO; DERWENT; IBM TDB	
-	10	(non adj conduct\$4 nonconduct\$4 insulat\$4 dielectric) near2 polymer with (BST PZT)	USPAT; US-PGPUB; EPO; JPO;	2001/10/25 12:04
			DERWENT; IBM_TDB	
_	8	((non adj conduct\$4 nonconduct\$4 insulat\$4 dielectric) near2 polymer same (BST PZT)) not ((non adj conduct\$4 nonconduct\$4	USPAT; US-PGPUB; EPO; JPO;	2001/10/25 12:11
		<pre>insulat\$4 dielectric) near2 polymer with (BST PZT))</pre>	DERWENT; IBM_TDB	
-	6	(("6184567") or ("5633785") or ("5883428") or ("6068782") or ("5639989") or ("4982311")).PN.	USPAT	2002/02/04 14:31
l _	0	6184567.URPN.	USPAT	2002/02/04 14:29
_	5	("4494169" "5099388" "5144526" "5590017" "5767564").PN.	USPAT	2002/02/04 14:29
-	1	6068782.URPN.	USPAT	2002/02/04 14:30
-	18	("4065742" "4409608" "4437140" "4460938" "4490429" "4650544"	USPAT	2002/02/04 14:30
		"4878155" "4908258" "5010641" "5027253" "5065284" "5079069" "5155655" "5161086" "5162977"		
		"5261153" "5347258" "5656834").PN.		
-	2	5883428.URPN.	USPAT	2002/02/04 14:30
-	7	("4835344" "5370907" "5371403" "5394008" "5399902" "5402318" "5468694").PN.	USPAT	2002/02/04 14:30
_	22	5639989.URPN.	USPAT	2002/02/04 14:30
-	9	("5146047" "5166772" "5166864" "5175613" "5341274" "5379185" "5392197" "5394304" "5513078").PN.	USPAT	2002/02/04 14:30
_	12	5633785.URPN.	USPAT	2002/02/04 14:30
-	13	("3566203" "4744008" "4945399" "4949163" "4984065" "4994895"	USPAT	2002/02/04 14:30
		"5049979" "5055966" "5119172" "5148265" "5148266" "5281846"		
		"5311057").PN.		
- -	20 6	4982311.URPN. ("4249196" "4577214" "4654694"	USPAT USPAT	2002/02/04 14:30 2002/02/04 14:30
_	113	"4724472" "4744008" "4755910").PN. (6184567.URPN. (("4494169" "5099388"	USPAT	2002/02/04 16:24
	113	"5144526" "5590017" "5767564").PN.) 6068782.URPN. (("4065742" "4409608"	OBIAI	2002/02/04 10.24
		"4437140" "4460938" "4490429"		
		"4650544" "4878155" "4908258" "5010641" "5027253" "5065284"		
		"5079069" "5155655" "5161086"		
		"5162977" "5261153" "5347258"		
		"5656834").PN.) 5883428.URPN. (("4835344" "5370907" "5371403" "5394008"		
		"5399902" "5402318" "5468694").PN.)		
		5639989.URPN. (("5146047" "5166772" "5166864" "5175613" "5341274"		
	İ	"5379185" "5392197" "5394304"		
		"5513078").PN.) 5633785.URPN. (("3566203" "4744008" "4945399" "4949163"		
		"4984065" "4994895" "5049979"		
		"5055966" "5119172" "5148265" "5148266" "5281846" "5311057").PN.)		
		4982311.URPN. (("4249196" "4577214"		
		"4654694" "4724472" "4744008" "4755910").PN.)) not (((("6184567") or		
		("5633785") or ("5883428") or ("6068782")		
_	5	or ("5639989") -or ("4982311")).PN.)) 5831825.URPN.	USPAT	2002702704-14:58-
				,,,,,

-	11	("4731701" "4982311" "5050040"	USPAT	2002/02/04 14:58
		"5319237" "5347091" "5471366"		
		"5475264" "5506755" "5583377"		
		"5600541" "5608261").PN.		
		("3880493" "4249196" "4654694"	rion.m	0000/00/01/14 50
_	8	1 '	USPAT	2002/02/04 14:58
		"4739448" "4982311" "5095402"	1	
İ		"5212402" "5272590").PN.		
j -	. 6	5475565.URPN.	USPAT	2002/02/04 14:58
-	14	4949163.URPN.	USPAT	2002/02/04 14:58
_	1	"4751482".PN.	USPAT	2002/02/04 14:58
_	13	4755910.URPN.	USPAT	2002/02/04 14:59
_	15	("4288841" "4320438" "4408256"	USPAT	
	13	"4413170" "4518818" "4546028"	USFAI	2002/02/04 14:59
		"4553020" "4559579" "4563725"		1
		"4578697" "4614194" "4628407"		
		"4639826" "4651192" "4654694").PN.	1	
-	62	(5831825.URPN. (("4731701" "4982311"	USPAT	2002/02/04 15:00
		"5050040" "5319237" "5347091"		·
ĺ		"5471366" "5475264" "5506755"		
		"5583377" "5600541" "5608261").PN.)	1	1
		(("3880493" "4249196" "4654694"		
1	1	"4739448" "4982311" "5095402"		
		· · · · · · · · · · · · · · · · · · ·		
1		"5212402" "5272590").PN.) 5475565.URPN.		
		4949163.URPN. "4751482".PN. 4755910.URPN.		1 4 10
		(("4288841" "4320438" "4408256"		
		"4413170" "4518818" "4546028"		
		"4553020" "4559579" "4563725"		_ * IN
		"4578697" "4614194" "4628407"		
		"4639826" "4651192" "4654694").PN.))		
		not (6184567.URPN. (("4494169" "5099388"		
		"5144526" "5590017" "5767564").PN.)		
		6068782.URPN. (("4065742" "4409608"		
		"4437140" "4460938" "4490429"		
+		"4650544" "4878155" "4908258"		
		"5010641" "5027253" "5065284"		
		"5079069" "5155655" "5161086"		
		"5162977" "5261153" "5347258"	9 2	
		"5656834").PN.) 5883428.URPN. (("4835344"	1	
		"5370907" "5371403" "5394008"		
		"5399902" "5402318" "5468694").PN.)		
		5639989.URPN. (("5146047" "5166772"	i i	
		"5166864" "5175613" "5341274"		
		1		
1		"5379185" "5392197" "5394304"		
		"5513078").PN.) 5633785.URPN. (("3566203"		
		"4744008" "4945399" "4949163"		
		"4984065" "4994895" "5049979"		
	1	"5055966" "5119172" "5148265"		
		"5148266" "5281846" "5311057").PN.)		
		4982311.URPN. (("4249196" "4577214"		
	ŀ	"4654694" "4724472" "4744008"		11
		"4755910").PN.) ((("6184567") or		11/1
		("5633785") or ("5883428") or ("6068782")		
]	
	1	or ("5639989") or ("4982311")).PN.))		0000/00/01 15 :=
-	84	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2002/02/04 16:25
		capacit\$5	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
-	15584	"84" and @pd>=20011025	USPAT;	2002/02/04 15:16
			US-PGPUB;	=====
			EPO; JPO;	
			DERWENT;	
	_	///#057/520#\ QQTQ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	IBM_TDB	2002/02/04 15 :5
-	7	,,,,,,	USPAT;	2002/02/04 15:43
		capacit\$5) and @pd>=20011025	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
	L			

-	514	embed\$4 near capacit\$5	USPAT;	2002/02/04 15:42
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	27	(embed\$4 near capacit\$5) and @pd>=20011025	IBM_TDB USPAT;	2002/02/04 15:44
	21	(embed34 hear capacit35) and epd>=20011025	US-PGPUB;	2002/02/04 15:44
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1	nanofarrad\$5	USPAT;	2002/02/04 16:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	682	nanofarad\$5	USPAT;	2002/02/04 16:40
ĺ			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1_	58	nanofarad\$5 and decoup\$5 with capacit\$5	IBM_TDB	2002/02/04 16:45
	36	manorarady) and decoupes with capacitys	USPAT; US-PGPUB;	2002/02/04 16:45
	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	112	polymer with ceramic with dielectric adj	USPAT;	2002/02/04 16:40
		constant	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	125	polymer with (metal adj oxide\$1 ceramic\$1)	USPAT;	2002/02/04 16:45
		with dielectric adj constant	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	59	"nF/cm.sup.2"	USPAT;	2002/02/04 16:45
		1117 Cim. 3 up. 2	US-PGPUB;	2002/02/04 10.45
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	8	"nF/cm.sup.2" and decoup\$5 with capacit\$5	USPAT;	2002/02/04 16:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	("aubatrate with polymor with	IBM_TDB	2002/11/12 17:10
] -	0	("substrate with polymer with particle\$1").PN.	USPĀT; US-PGPUB;	2002/11/12 17:10
		parerere /	EPO; JPO;	
			DERWENT;	
1 4			IBM TDB	
-	3528	substrate with polymer with particle\$1	USPĀT;	2002/11/12 17:15
į i		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/11/10 == ==
[-	2	substrate with polymer with high adj	USPAT;	2002/11/12 17:20
		dielectric near2 particle\$1	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	3	substrate with (polyimide polymeric	USPAT;	2002/11/12 17:23
	5	polymer) with high adj dielectric near2	US-PGPUB;	2002/11/12 11.20
		particle\$1	EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	1	(substrate with (polyimide polymeric	USPĀT;	2002/11/12 17:30
	l	polymer) with high adj dielectric near2	US-PGPUB;	
		particle\$1) not (substrate with polymer	EPO; JPO;	
		with high adj dielectric near2 particle\$1)	DERWENT;	
L			-IBM-TDB-	